

IN THE SPECIFICATION:

Please replace the paragraph at page 4, lines 3-21 with the following amended paragraph:

The insertion rods 34 on the circuit board 30 are inserted into the insertion holes 21 of the main body 20. The through holes 35 of the circuit board 30 exactly coincide with the electric wire insertion holes 22 of the main body 20 to form a circuit between the circuit board and the main body. As shown in Figs. 3, 4 and 5, one of power source wires 60 passes through one of the through holes 35 of the circuit board 30 and is inserted into one of the electric wire insertion holes 22 of the main body 20. The other power source wire 60' is inserted into a power source insertion hole 36 of the circuit board 30 to electrify the main body 20 and the circuit board 30. Power is output through the overload protector 50 by the main body 20 for operation of an electric appliance. When the load on the main body 20 is normal, each component on the circuit board 30 operates normally. Once the electric current of the whole electrical outlet 10 is overloaded, the overload protector 50 on the circuit board 30 automatically cuts off the electricity so that electrical outlet 10 is off. Simultaneously, the alarm lamp 40 on the circuit board 30 is illuminated to alert the user to the abnormal situation. After the user has resolved the problem, the function restoration button on the overload protector 50 is pressed to restore power to electrical outlet 10, and the alarm lamp 40 on the circuit board 30 simultaneously turns off.